GAS STORAGE TANK PERMIT API	PLICATION						
STATE OF MAINE	Office Use Only						
DEPARTMENT OF PROFESSIONAL & FINANCIAL							
OFFICE OF PROFESSIONAL & OCCUPATIONAL	REGULATION						
MAINE FUEL BOARD 35 STATE HOUSE STATION	Amount:						
AUGUSTA, ME 04333	Cash #:						
TEL: (207)624-8627 FAX: (207)624-8 Maine Relay 711 (TTY)	Permit #:						
Location: 76 Northern Avenue, Gardiner,	Maine 4320-1441						
PERMIT FEE: \$50.00 PERMIT TYPE: LP Gas Storage Tank Permit Permanent (PSP) Temporary (not to exceed 12 months) Natural Gas Storage Tank Permit - CNG or LNG Permanent Temporary (not to exceed 12 months)							
FACILITY INFORMATION (PLEASE PRINT)							
Name of Facility							
Physical Location Address							
City State	Zip Code						
County Telephone							
FACILITY CONTACT INFORMATION (PLEASE PRINT)							
Name							
Name of Facility Contact Person							
Mailing Address	7.0.1.						
City State	Zip Code						
Telephone Email							
OWNER INFORMATION (PLEASE PRINT)							
Name of Owner							
Name of Owner Contact Person							
Mailing Address							
City State	Zip Code						
Telephone Email	1 = 1,5 = 0 = 0						
By my signature, I hereby certify that the information provided on this application is true and accurate to the best of my knowledge and belief. By submitting this application, I affirm that the Office of Professional and Occupational Regulation will rely upon this information for issuance of a gas storage tank permit and that this information is truthful and factual. OWNER SIGNATURE DATE							
OWNER SIGNATURE	DAIL						
PAYMENT OPTIONS							
Make checks payable to "Maine State Treasurer" – if you wish to pay by M	astercard or Visa, fill out the following:						
Name of cardholder (please print) FIRST MIDDLE INITIA							
I authorize the Department of Professional and Financial Regulation, Office of Professional & Occupational Regulation to charge my VISA MASTERCARD the following amount: \$50.00							
Card number: XXXX – XXXX – XXXX Expiration Date: mm / yyyy							
(check here) I understand that fees are non-refundable SIGNATURE DATE	Page 1 of 3 – GasStorageTankApp (06/2015)						

PROPANE AND NATURAL GAS TECHNICIAN INFORMATION (PLEASE PRINT)							
The Permit Will be Mailed to the Technician Who Will Construct the Facility							
Name							
Mailing Address							
City	State		1		Code		
Telephone License #							
Email							
Type of Tank: Abovegro		Mounded		Roof Top	Underground		
Tank Construction: ASME DOT							
Are Piping modifications being	made to th	e existin	g plant?				
Yes No No							
TYPE OF TANKS WATER CAPACITY PER TANK		Nature of Foundation:					
Total Number of Tanks (new 8			cility	Are Grounds	s Readily Accessible		
Total I valliber of Tariks (New e		t tillo i a	Onity	to the Public			
Type of Tank	Capacity	Tank	Status	to the rability	6 :		
(Complete for Each Tank)	(in Gallons)	Taint Olatas		DISTANCES FROM			
(Complete for Each Faility	Per Tank	Existing	New	2101711020			
☐ Horizontal ☐ Vertical				Nearest Build	ding:		
☐ Horizontal ☐ Vertical					ect Vent Appliance:		
☐ Horizontal ☐ Vertical				Flammable or	Combustible Liquid Tank(s):		
☐ Horizontal ☐ Vertical				Sources of Ig	nition:		
☐ Horizontal ☐ Vertical				Property Line	: :		
☐ Horizontal ☐ Vertical				Street:			
Horizontal Vertical							
Horizontal Vertical							
Horizontal Vertical			<u> <u> </u></u>				
☐ Horizontal ☐ Vertical							
THE FOLLOWING DOCUMENTS MUST ACCOMPANY THIS APPLICATION: • Site Plan • Piping Plan • Fire Safety Analysis in Accordance with: • NFPA 58 for LP and • NFPA 59A, Chapter 12 for LNG • Local Fire Department Approval PLEASE NOTE: This application is subject to compliance with location ordinances and permission for installation granted by local authorities when required.							
DO NOT WRITE IN THIS BLOCK							
INSPECTED BY:	NSPECTED BY: DATE:						
□ APPROVED □ NOT API	PROVED						

REQUIREMENTS FOR SITE & PIPING PLANS

- 1. Facility Design
 - a. Tank Valve
 - b. Strainer
 - c. Flex Connector
 - d. Pump
 - e. By-Pass Line
 - f. Transfer Valve
 - g. Excess Flow Valve
 - h. Meter
 - i. Vapor Eliminator Line
 - j. Vent Valve
 - k. Break-A-Way Coupling
 - I. Hose End Valve
 - m. Relief Valve
 - n. Hydrostatic Relief Valve
 - o. Piping
 - p. Vaporizer
 - q. Emergency Shutdown Devices

2. Piping Plan

- a) Layout of piping in relation to tank and overall plot plan.
- b) Location of loading / Unloading stations
- c) Location of e-stops (including remote)

3. Protection

- a. Vehicle-Location & Type of barriers
- b. Fencing- Shown on diagram
- c. Fire Extinguishers Location & Type / Size

4. Plot Plan

- a. Distance from Tank to
 - i. Buildings
 - ii. Street
 - iii. Property Lines
 - iv. Other Propane or Fuel Storage Tanks
 - v. Ignition Sources
 - vi. Fence